

CLOP

TECHNICAL SHEET

DESIGN:
DORIGO DESIGN



PRODUCT CERTIFICATION

(UNI EN 1335 TIPO B

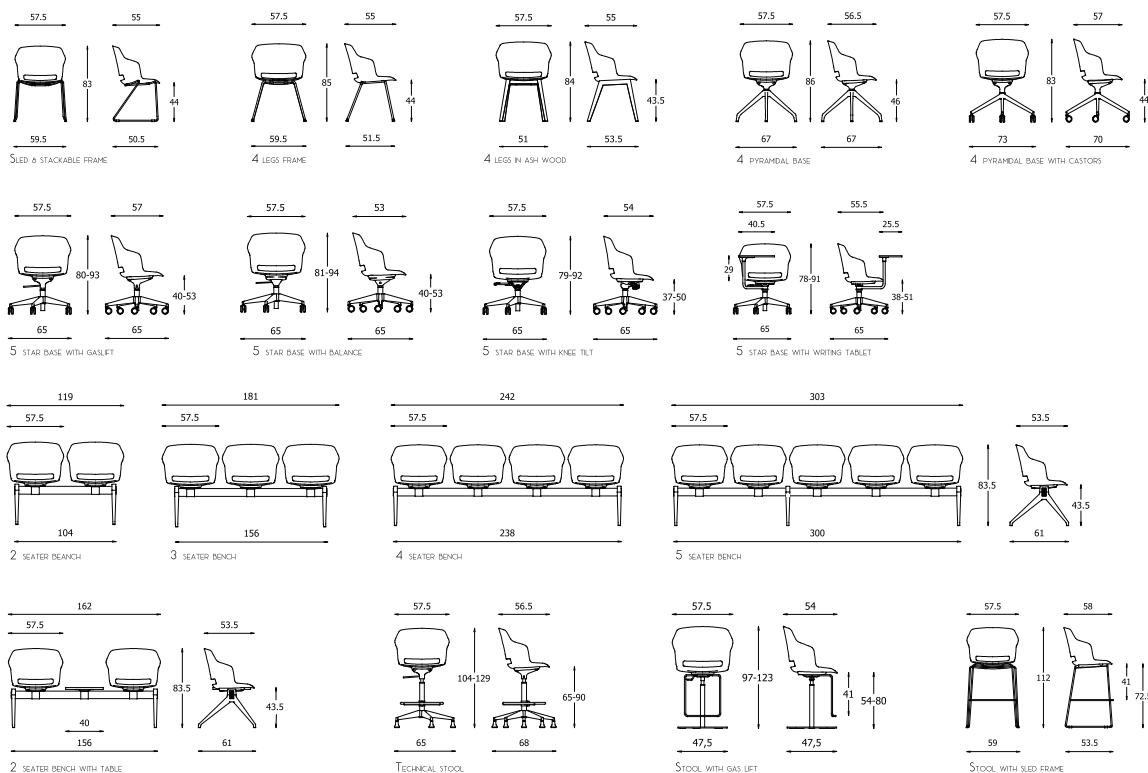


CERTIFICATION IN PROGRESS

GUARANTEED



DESIGN & PRODUCTION



DOWNLOADS

CAD 3D BLOCKS - UPHOLSTERY - IMAGES - CATALOG - ENVIRONMENTS - CERTIFICATIONS (RESERVED AREA)

CLOP

TECHNICAL SHEET



1 SHELL

Structural body in glass filled Polypropylene - Underbody carter in Polypropylene.

2 PADDING

Back padding in fire retardant polyurethane foam density 40 kg/m³ (CSE RF 4/83 (UNI9175) test method) class 11M, with adjustment Lumbar support in polypropylene (optional) - Seat padding in fire retardant polyurethane foam density 40 kg/m³ (method test CSE RF 4/83 (UNI9175)) class 11M, with seat insert in Polypropylene - Padding Body in fire retardant polyurethane foam density 40 kg/m³ (CSE RF 4/83 (UNI9175) test method) class 11M.

3 MECHANISMS

Support Nylon loaded glass of white or black color without seat height adjustment.

Support with lever Nylon loaded glass of white or black color, single lever for seat height adjustment.

Balance Tilt mechanism with single lever for adjusting height seat - seat angle 3° back - tilting 7° backwards and 4° forward, meets the requirements UNI EN 1728: 2012

KT Tilt multiblock mechanism with single lever for adjusting height seat and tilting lock/unlock - tilt angle 16° - tilting lock/unlock in 5 positions with antishock device - tilt tension adjustment knob, meets the requirements ANSI-BIFMA X5.1-2011.

4 GAS LIFT

Steel painted black or chromed, meets the requirements EN16955:2017 class 4.

5 BASES

Sled Frame ø12mm steel rod, white or black painted, complete with neutral flat polyethylene clamps - stackable until 4th (with upholstered seat), until 6th (without upholstered seat)

4 Legs Frame ø18mm steel pipe, 1.5mm thick, white or black painted, complete with adjustable feet in black nylon.

4 Legs Frame in wood in Ash natural painted.

Bench Frame Polished brushed aluminum legs complete with adjustable feet - 80x40mm thick black 1.5mm steel beam.

4 Star base Nylon loaded glass of white or black color ø670mm, tested with a load of 900kilos.

4 Star base in aluminum Aluminum in black painted or brushed glossy ø700mm, meets the requirements ANSI-BIFMA X5.1-2011 and LGA2830-22AP.

5 Star base Nylon loaded glass of white or black color ø680mm, meets the requirements ANSI-BIFMA X5.1-2011.

5 Star base Polished brushed aluminum ø680mm, meets the requirements ANSI-BIFMA X5.1-2011 and LGA 2830-22AP.

6 CASTORS AND GLIDES

Self-braking swivel castors for hard floors ø65, shock-resistant and wear-resistant "W" type :

white with hole, meets the requirements ANSI-BIFMA X5.1-2011/17

with hole and full, meets the requirements ANSI-BIFMA X5.1-2011/17 and DIN EN 12529:1999-05 (only full version).

Glides in black nylon h65mm.

7 WRITING TABLE AND TABLE

Writing Tablet in Hpl 405x255mm thick 12mm white laminate, black soul with glass holder and pens holder - swivel structure in steel pipe ø25mm with aluminum device completed by lever for adjusting height seat.

Table in MDF black painted 400x400mm thick 20mm with steel plate black painted for fixing to the bench beam.

UPHOLSTERY

Flame-retardant class 1 fabric, flame-retardant or fire-retardant eco-leather, real European leather.

See cover folder with a wide selection of colors and materials.

On request the product is made with customer fabric.

PACKAGING

Reinforced cardboard box - nylon bag for block chair - loose base or nylon bag for frames - nylon bag for wheels and gas lift - instruction and maintenance booklet.

DIEMME SRL
VIA DEL LAVORO, 25
31013 CIMAVALLA DI CODOGNE' (TV) - ITALY

TELEFONO +39 0438 778211
FAX +39 0438 479836

INTERNET: www.diemmeoffice.com
E-MAIL: dm@diemmeoffice.com

